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AMENDMENTS TO THE CLAIMS:

Please amend claims 1-4, and 8-10 as set forth in the complete claim listing below.

Claims 13-20 are withdrawn. Claims 21-24 are new. This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A recloseable bag having front and rear faces, comprising:

a bag, and

an elongate bendable shape-retaining spine <u>fully</u> bonded lengthwise to a <u>face surface</u> of the bag and having a substantial elongate component substantially parallel to an edge of said bag.

- 2. (Currently Amended) A recloseable bag according to claim 1, wherein said shape-retaining material is formed with one section at [[an]] a non-straight angle to its remaining section whereby a mouth of said bag may be retained in an open position by said angled section of said shape-retaining material and may be retained in a closed position by said remaining section of said shape-retaining material.
- 3. (Currently Amended) A recloseable bag according to claim [[1]] 2, wherein said shape-retaining material is a T-shaped spine bonded to said bag using conventional heat sealing technology or adhesives.
- 4. (Currently Amended) A recloseable bag according to claim [[1]] 2, wherein said shaperetaining material is an inverted L-shaped spine bonded to said bag using conventional heat

sealing technology or adhesives.

- 5. (Original) A recloseable bag according to claim 2, wherein said bag is for storing food articles.
- 6. (Original) A recloseable bag according to claim 5, wherein said bag is folded and formed by a form, fill and seal (FFS) machine.
- 7. (Original) A recloseable bag according to claim 6, wherein said bag is folded and formed by said FFS machine with a top seam, a bottom seam and a center rear seam.
- 8. (Currently Amended) A recloseable bag according to claim 3, wherein said T-shaped spine is positioned with the horizontal axis of the T adjacent the top seam and the vertical axis of the T pointing towards the bottom seam whereby a mouth of said bag may be retained in an open position by said horizontal axis of said T and may be retained in a closed position by said vertical axis of said T.
- 9. (Currently Amended) A recloseable bag according to claim [[1]] 7, wherein said seams are heat seams.
- 10. (Original) The recloseable bag according to claim 3, wherein said T-shaped spine is formed of a bendable shape-retaining plastic polymer material.
- 11. (Original) The recloseable bag according to claim 3, wherein said T-shaped spine is formed

of resilient plastic having a bendable shape-retaining strand embedded centrally therein.

- 12. (Original) The recloseable bag according to claim [[1]] 7, wherein said bag is further comprised of two of said spines bonded to the rear face of said bag, each of said two spines positioned parallel said center rear seam.
- 13. (Withdrawn) A machine for manufacturing a recloseable bag with flat spines, comprising:

at least two feeder spools;

a tension roller;

an articulating alignment spool;

a press for bonding said spines to said bag material; and,

servo-driven feed motors;

wherein said servo-driven motors drive said feed spools; and,

wherein a first feeder spool feeds bag material, guided by said tension rollers and alignment spool, into said press and a second feeder spool feeds spine material into said press.

- 14. (Withdrawn) The machine according to claim 13, further comprising a heated press.
- 15. (Withdrawn) The machine according to claim 14, wherein said press is mounted to a hydraulic arm for proper stamping force.

- 16. (Withdrawn) The machine according to claim 15, wherein said press bonds said spines to said bag material using a heat-weld.
- 17. (Withdrawn) The machine according to claim 13, wherein said press is equipped with an integral glue applicator for adhesive bonding of the spines to the bag material.
- 18. (Withdrawn) The machine according to claim 13, further comprising a press with an integral cutter; wherein said second feeder spool feeds a first unitary strip of spine material into said press and a first feeder spoil feeds a second unitary strip of spine material into said press perpendicular to said first unitary strip; and wherein said cutter cuts said first and second unitary strips to form said T-shapes.
- 19. (Withdrawn) The machine according to claim 18, further comprising a second feeder spoil integrated into an FFS machine for feeding said bag material with said bonded spines into said FFS machine.
- 20. (Withdrawn) A method for producing a recloseable bag, comprising the steps of feeding bag material into a press; feeding bendable shape-retaining spine material into said press on said bag material; and, cutting and bonding said spine material to said bag material.
- 21. (New) A recloseable bag folded and formed by a form, fill and seal (FFS) machine having

front and rear faces, a top seam and a bottom seam joining said faces and a center rear seam orthogonal to and connecting said top and bottom seams, comprising:

a bag, and

a plurality of elongate bendable shape-retaining spines fully bonded to a surface of the bag and having a first substantial elongate portion substantially parallel to said center seam of said bag and a second substantial elongate portion at a non-straight angle to said first portion of said bag whereby a mouth of said bag created by breaking said top seam may be retained in an open position by said second portion of said shape-retaining material and may be returned to and retained in a closed position by said first portion of said shape-retaining material.

- 22. (New) A recloseable bag according to claim 21, wherein said seams are heat seams.
- 23. (New) A recloseable bag according to claim 21, wherein said elongate bendable shape-retaining spines are heat bonded to said surface of said bag.
- 24. (New) A recloseable bag according to claim 21, wherein said non-straight angle is between 10 and 170 degrees on either side of straight.